

2011 Newaygo Nationals

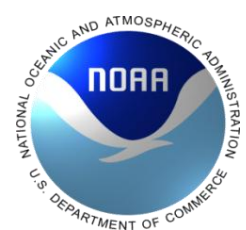
Weather Hazard Potential



	Saturday 08/13	Sunday 08/14
Heat Index Maximum Range for the Afternoon	70° - 75° Low Risk	71° - 76° Low Risk
Thunderstorms	High 70% Chance	Moderate 50% Chance
Rain Amount	0.50 – 1.50 inches In one hour	0.25 inches In one hour
Water Levels Observed near 6am	Cfs = 1400 Stage = 4.9 ft Click Here for Updated Cfs and Stage Values	N/A
Winds (mph) Direction is where winds are from	S 10 G 20	NW 12 G 20

NOAA National Weather Service – Grand Rapids, Michigan

www.weather.gov/grandrapids

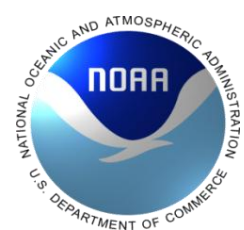


Significant Weather Details

Saturday



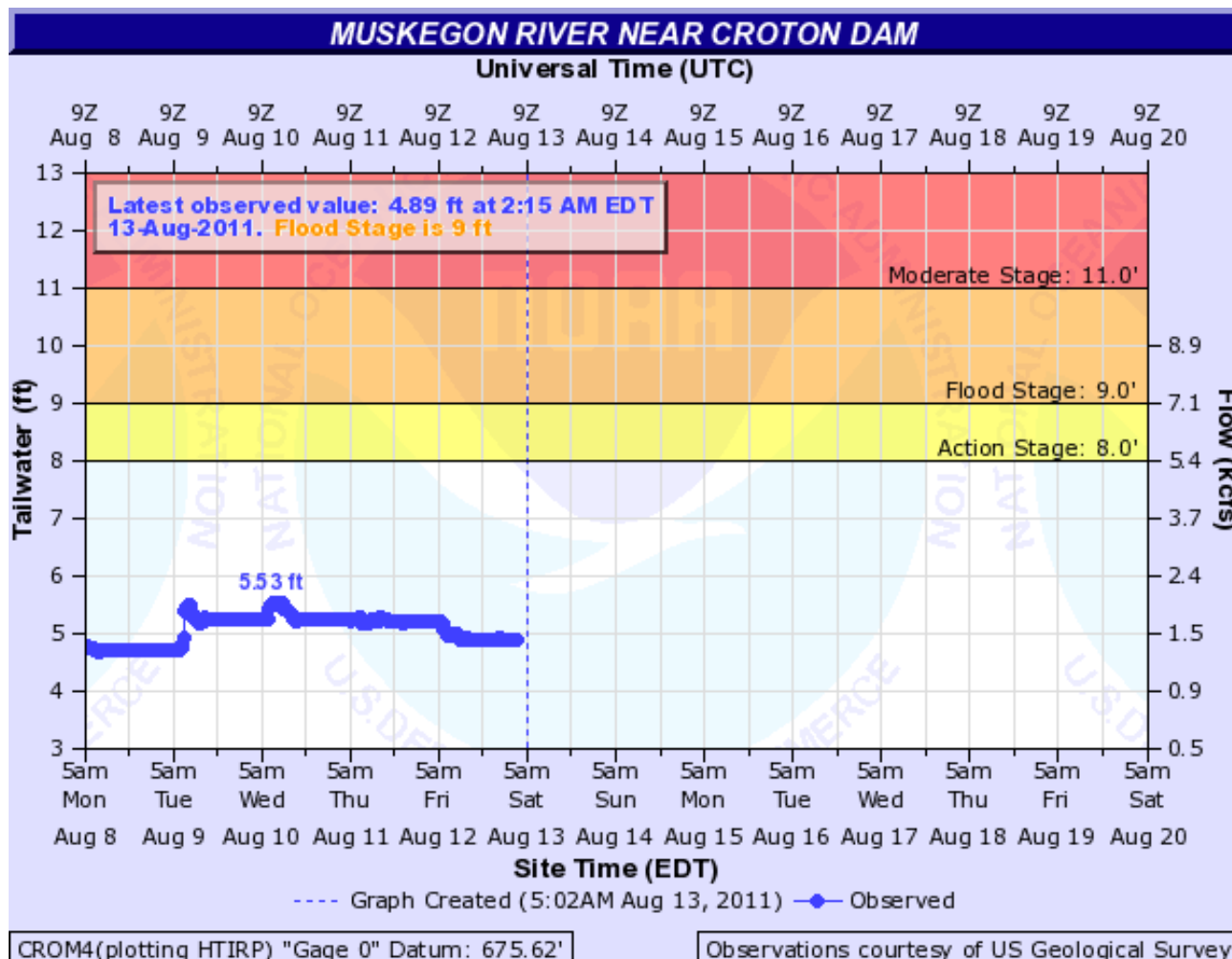
Expected Weather	<ul style="list-style-type: none">• Storms moving out by 7 am• Main threats – Heavy Rain and Lightning• Over 2 inch per hour rain rates possible• Thunderstorms with heavy rain possible later today
Time Period of Concern	<ul style="list-style-type: none">• Until 7 am and later today
Confidence Level	<ul style="list-style-type: none">• Storms will be moving out, but may return later• Storms may bring heavier rain than 2 inches per hour



2011 Newaygo Nationals

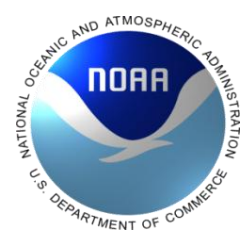
Muskegon River near Croton Dam

Click the Image for a Web Page with an Updated River Level



NOAA National Weather Service – Grand Rapids, Michigan

www.weather.gov/grandrapids



2011 Newwaygo Nationals

Finding CFS for Croton Dam



Click the Link Below

http://water.weather.gov/ahps2/hydrograph_to_xml.php?gage=crom4&output=tabular

Or Click the Link or Image Below

http://waterdata.usgs.gov/mi/nwis/uv/?site_no=04121970

Scroll down to find most recent cfs

